Vaccine Research Center Seminar Series Winter 2009

Tuesdays at 4 pm: Building 40 (VRC), Room 1203

1/13	George Shaw Univ. of Alabama	Transmitted/founder viruses in acute HIV-1 and SIV infection and their implications for vaccine development
1/27	Paul Spearman Emory University	HIV gag protein trafficking and particle assembly
2/3	James Binley Torrey Pines Inst. Mol. Med	HIV neutralization and vaccine design
2/17	Paul Offit Children's Hosp. Philadelphia	Communicating science to the public
2/24	Amalio Telenti University of Lausanne	Evolutionary genomics and susceptibility to HIV
3/3	Terry Tumpey	Mutations that affect the transmissibilty of influenza viruses
3/10	Paul Johnson NEPRC / Harvard University	New insights into protective immunity induced by live attenuated SIV
3/17	Carl June University of Pennsylvania	Engineered T cells for HIV/AIDS
3/31	Bob Doms University of Pennsylvania	Targeting the glycan shield of HIV-1

For more information, please see http://vrc.nih.gov/cgi-shl/vrc/seminars.cfm. Please subscribe to the VRC Seminar EMail listsery to receive up-to-date information including cancellations or schedule changes: see http://list.nih.gov/archives/vrcseminar.html. Contact Mario Roederer (301-594-8491 or Roederer@nih.gov) for other information.



Vaccine Research Center Seminar Series Spring 2009

Tuesdays at 4 pm: Building 40 (VRC), Room 1203

4/14	Eric Hunter Emory University	Virus selection and adaptation following heterosexual transmission of HIV-1 in sub-Saharan Africa
4/21	Leo Stamatatos SBRI	Epitope specificities of cross-neutralizing antibody responses in HIV+ sera: implications for immunogen design
4/28	Tom Quinn Johns Hopkins	HIV infection in Africa: Subtype differences in pathogenesis and transmission
5/5	Veffa Franchini NCI / NIH	HIV Vaccines: What are we learning from failure in the macaque model?
5/12	Robin Weiss University College London	Parasitic tumor cells
5/19	Louis Picker Oregon Health Sci Univ	Memory T cell regulation in SIV pathogenesis and immunity
5/26	Steve Hoffman Sanaria	Progress toward development of a metabolically active, non-replicating Plasmodium falciparum malaaria sporozoite vaccine
6/2	Raul Andino Univ Calif San Francisco	Virus diversity, evolution and rational vaccine development
6/9	Michael Egan Profectus	Making good on the promise of pDNA vaccines
6/16	Nancy Sullivan VRC / NIAID	Ebola virus immunity: Host defenses to deter an unwelcome guest

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